

date of application or (B) to supply coal for contracts signed prior to July 19, 1979, as substantiated by a complete copy of the supply or delivery contract, or both; or

(ii) If the coal deposits are not leased, they would be bypassed in the reasonably foreseeable future, and if leased, some portion of the tract applied for would be used within 3 years; and

(2) That the need for the coal deposits shall have resulted from circumstances that were either beyond the control of the applicant or could not have been reasonably foreseen and planned for in time to allow for consideration of leasing the tract under the provisions of § 3420.3 of this title.

(b) The extent of any lease issued under this section shall not exceed 8 years of recoverable reserves at the rate of production under which the applicant qualified in paragraph (a)(1) of this section. If the applicant qualifies under both paragraphs (a)(1)(A) and (B) of this section, the higher rate applies.

(c) The authorized officer shall provide the Governor of the affected State(s) a notice of an emergency lease application when it is filed with the Bureau of Land Management.

[44 FR 42615, July 19, 1979, as amended at 47 FR 33141, July 30, 1982; 48 FR 37655, Aug. 19, 1983]

§ 3425.1-5 Leasing outside coal production regions.

A lease sale may be held in response to an application under this subpart if the application covers coal deposits which are outside coal production regions identified under § 3400.5 of this title.

[47 FR 33141, July 30, 1982]

§ 3425.1-6 Hardship leases.

The Secretary may issue a lease under this subpart based on any application listed by serial number in the modified court order in *NRDC v. Hughes*, 454 F. Supp. 148 (D.D.C. 1978).

§ 3425.1-7 Preliminary data.

(a) Any application for a lease shall contain preliminary data to assist the authorized officer in conducting an environmental analysis as described in § 3425.3 of this title.

(b) Such preliminary data shall include:

(1) A map, or maps, showing the topography, physical features and natural drainage patterns, existing roads, vehicular trails, and utility systems; the location of any proposed exploration operations, including seismic lines and drill holes; to the extent known, the location of any proposed mining operations and facilities, trenches, access roads or trails, and supporting facilities including the approximate location and extent of the areas to be used for pits, overburden, and tailings; and the location of water sources or other resources that may be used in the proposed operations and facilities.

(2) A narrative statement, including:

(i) The anticipated scope, method, and schedule of exploration operations, including the types of exploration equipment to be used;

(ii) The method of mining anticipated, including the best estimate of the mining sequence and production rate to be followed;

(iii) The relationship between the mining operations anticipated on the lands applied for and existing or planned mining operations, or support facilities on adjacent Federal or non-Federal lands;

(iv) A brief description, including maps or aerial photographs, as appropriate, of: The existing land use or uses within and adjacent to the lands applied for; known geologic, visual, cultural, paleontological or archaeological features; wetlands and floodplains; and known habitat of fish and wildlife—particularly threatened and endangered species—any of which may be affected by the proposed or anticipated exploration or mining operations and related facilities;

(v) A brief description of the proposed measures to be taken to control or prevent fire and to mitigate or prevent soil erosion, pollution of surface and ground water, damage to fish and wildlife or other natural resources, air and noise pollution, adverse impacts to the social and infrastructure systems of local communities, and hazards to public health and safety; reclaim the surface; and meet other applicable laws and regulations. The applicant may